ABSTRACT OF THE DISCLOSURE

An emitter (F) for incandescent light sources, in particular a filament, capable of being brought to incandescence by the passage of electric current is obtained in such a way as to have a value of spectral absorption α that is high in the visible region of the spectrum and low in the infrared region of the spectrum, said absorption α being defined as $\alpha = 1 - \rho - \tau$, where ρ is the spectral reflectance and τ is the spectral transmittance of the emitter.

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